Missouri
Census Update

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Missouri provides GIS expertise in New York City

Tony Spicci, chair of the Missouri Geographic Information System (GIS) Advisory Committee and a member of the Missouri Task Force 1 (MO-TFI), was hosting the annual meeting of the National States Geographic Information Council in St. Louis on the morning of September 11, 2001. He received an alert on his Urban Search and Rescue pager and found out two planes had hit the World Trade Center twin towers in New York City. Immediately, he went to his hotel room to watch the news. "At that point, the fact that the twin towers were on fire meant only the New York Fire Department had to deal simultaneously with two major high-rise tower fires," Spicci said. "But when the first tower collapsed, I knew activation of the Missouri Task Force 1—one of 28 Federal Emergency Management Agency Urban Search and Rescue teams—was likely."

For Spicci, who has served as a volunteer for MO-TF1 since its inception over five years ago, the decision to participate in the rescue mission was immediate. "I never debated about whether or not to go—my reaction was automatic," Spicci said. "This was going to be a rescue mission. It was the kind of situation I had trained for, and I knew it was my duty to go."

After quickly checking out of the hotel, bidding farewell to his colegues, and making two brief stops—one to pick up his rescue gear, and one to hug and kiss his daughter whom he had not seen in a week—he checked into the Urban Search and Rescue (USAR) team headquarters in Boone County, Missouri. In the midst of this flurry of activity, Spicci contacted his GIS staff at the Missouri Department of Conservation and asked them to download every piece of GIS data that they could find for New York City. In addition to electronic data, Spicci headed to New York with a high-end laptop computer, a portable printer,

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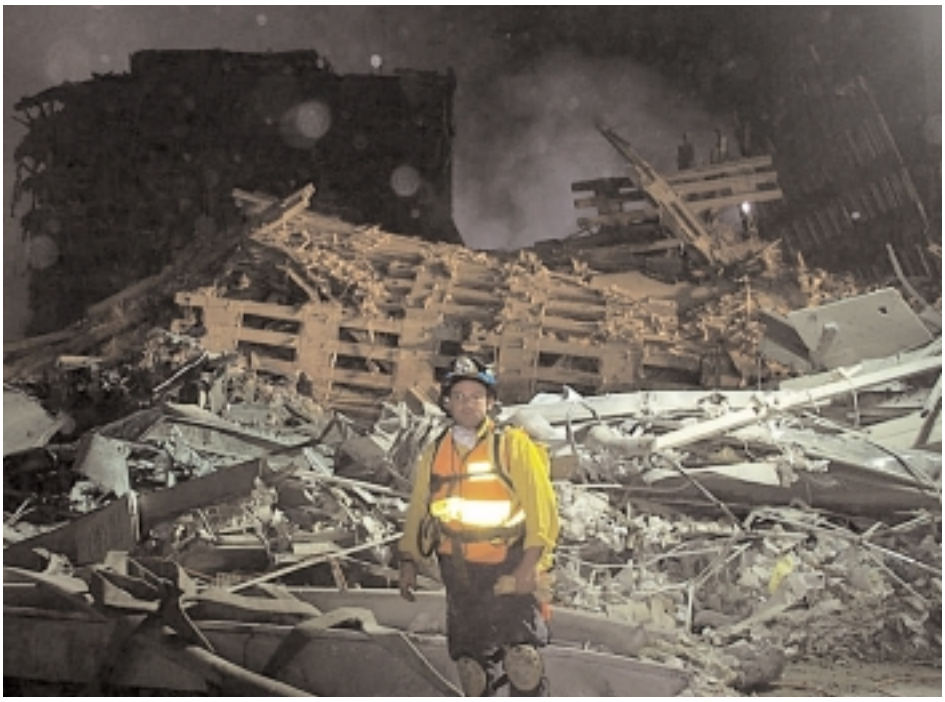

Tony Spicci at Ground Zero in New York City just after the September 11 attack on the World Trade Center twin towers.

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and an IPAC—a hand-held computer, similar to a Palm Pilot loaded with ArcPad software.

Within a few hours, the USAR team and their equipment were loaded in three C-130 military transport planes and were en route to New York City. They were "escorted" by a pair of fighter planes the entire route. Many team members were excited to be afforded so much respect. "I was silent and did not tell them that the escort planes were there to shoot us down if we deviated from our course," Spicci recalled. The team arrived at McGuire Air Force Base in New Jersey, along with three other USAR teams from California in the early hours of September 12. While at McGuire, they were told to get some sleep in anticipation of a 36-hour shift on the first day. "None of us could sleep, even though we knew that we should," Spicci said. For part of the night, Spicci was trying to obtain more GIS data to load in his computer, a difficult job given the fact his team was staying in an old barracks that night with limited phone service and, therefore, no fast way to access the Internet.

On the morning of September 12, eight busses and eight tractor-trailer units moved the four USAR teams and their equipment into New York City. To get them through the New Jersey Turnpike quickly and safely, approximately 40 New Jersey state troopers escorted the entourage. "Team spirit was high and we all worked very hard to find humor wherever we could," Spicci said. "Watching a little sports car come up one of the passing lanes at 90 miles per hour and then get hammered by four troopers was fun to watch. Knowing what was ahead, we knew this was the last time things would be this light hearted."

As they rode through Staten Island into Brooklyn, they found the streets empty as they traveled across the Brooklyn Bridge and cut across Manhattan on 34th Street. "The street was crowded with spectators who cheered our "parade" as we drove across town. No doubt, they were still numb from the incident and had little else to do but watch, hope, and pray. We, too, were speechless—we had never expected a reception," Spicci said.

At the Jacob Javits Convention Center, their base of operations for the next 10 days, as well as "home," they set up operations within two hours. The base included a field hospital, communications center, administrative office, a logistics center that included their supplies, a personal area for sleeping and showering, and many coffee pots. Once this was done, equipment was checked and they prepared to go out, all the time wondering what to expect.

A task order arrived the evening of the 12th and Spicci was selected to go to the World Trade Center site with seven of his teammates and another team from Indiana. His reconnaissance team included two search canines and their handlers, two search specialists, a medical specialist, safety officer, plans officer, and Spicci, a technical information officer. Their job was simple—gather information and report back to the team. The 20-block trip in the back of an old military deuce-and-a-half took nearly two hours, mainly because of the check points along the way. Parking about 10 blocks from where the twin towers had stood the day before, they marched to what became known as "ground zero." Spicci recalled, "It almost seemed like a walk in the forest. We shuffled our feet through what seemed like nearly a foot of leaves on the ground. But, of course, since we were surrounded by skyscrapers, not trees, the "leaves"

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Census briefs from Census 2000

Census briefs analyzing a variety of Census 2000 topics are available on the Census Bureau's website at *http://www.census.gov* (click "publications" on the homepage). Titles include: "The Sixty-Five Years and Over Population," "Gender," "Households and Families," and "Overview of Race and Hispanic Origin."

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were actually pieces of paper from World Trade Center offices." Memos, letters, and other documents covered lower Manhattan in a blanket of paper. And without electrical power, there was what became the ever-familiar hum from the swarm of generators set up to provide lighting and to power electrical tools.

There also seemed to be a light snow falling. This was also an illusion, created by the powdered concrete that continued to fall over the whole area. Spicci was reminded of the times when, as a kid growing up in New York—not all that far from New York City—he would lie on his back during snowstorms and watch the flakes fall from the sky. The "snow" made everything surreal, since there were no visible signs of solid concrete—it was all gone. There were piles of steel everywhere. Some pieces were twisted while other pieces looked brand new, with the construction markings still evident. There was also sheet metal, but no furniture or knick-knacks from offices—nothing to indicate that just 24 hours earlier this was the site of a fully-occupied area. "It looked more like a construction site than what had been the office space of 50,000 workers," Spicci said.

While the team's search specialist used fiber optical cameras to look into rubble piles and the void spaces, the canines used their noses to search for victims. Spicci began to sketch out the "job site." The World Trade Center had consisted of seven buildings above ground and considerable floor space below ground level. It occupied 16 acres and was "home" to over 50,000 people on a typical work day. "There was no point in fooling ourselves—this was, in fact, a mass grave. But since no one wanted to call it that, we all called it the job site and left it at that."

Spicci began searching in the rubble piles that had once been the twin towers. "For safety reasons, we always work in teams," Spicci said. "I worked with the one of the canine handlers that night. While we were searching I began creating a geographic coverage showing where the dogs and cameras were finding victims. I created a point coverage on a small pad of paper to track these hits for the rescue teams."

Unfortunately, GIS data did not become plentiful until eight days into the deployment. Logistical problems associated with setting up a GIS lab in the Javits Center, bringing in contract employees, and getting data from the Emergency Operations Center were all key problems during the aftermath of the September 11th attack. The GIS lab, known as the Situational Status (SITSTAT) Unit, was up and running within the first few days, but the skeleton staff were not in a position to take requests until they had been deployed for eight days. The SITSTAT unit did create GIS-produced maps that were used for each operational period, and once all the assets were in place, GIS use expanded.

Spicci was pleased to find that the New York City Emergency Operations Center and Office of Emergency Management used GIS from the beginning. "Because of their extensive resources and expertise, they were up and running fairly quickly," Spicci said. The Emergency Operations Center was the primary source for data. They provided us with daily aerial photography, geo-referenced floor plans of the World Trade Center, locations of all emergency operation facilities, utility infrastructure, and other vital information. From this, we were able to build base maps to help plan shift activities, track areas that had been searched and pinpoint where victims were found, locate resources, and assess structures. The data became an incredible asset throughout the rescue and cleanup operation."

Tony Spicci is a Geographic Information System (GIS) coordinator at the Missouri Department of Conservation.

Editor's note: For additional information about the Missouri Geographic Information System Advisory Committee (MO-GISAC) Tony Spicci chairs, see: http://msdis.missouri.edu/mgisac /index.html.

KIDS COUNT Census 2000 data online

KIDS COUNT, a project of the Annie E. Casey Foundation in Baltimore, MD, has compiled indicators of child well-being from Census 2000 and created an interactive online database called KIDS COUNT Census Data Online at *http://www.kidscount.org/census.* Also, the Annie E. Casey Foundation plans to enhance the database on a regular basis, and new data will be added as it is released by the Census Bureau.

Users can easily create, view, and print reports from the Web tool, or download data in tab-delimited text format for import into most spreadsheet applications. The database's quick rank feature is available to create rankings in data categories for states, counties, largest cities, metropolitan areas, and U.S. congressional districts.

For example, when ranking states in the category of percent of own children in single-parent households,* 16 states and the District of Columbia have a higher percentage of single-parent households than Missouri, where the percentage stands at 24.3 percent. The highest percentage is in the District of Columbia (44.7 percent) followed by Mississippi (30 percent). Thirty-three states have an equal or lower percentage of single-parent households than Missouri, with Utah having the lowest at 13.6 percent.

**The Census Bureau uses the term "own children" to define a child under 18 years old who is a son or daughter by birth, marriage (step child), or adoption.*

Census Bureau issues corrections for population in five Missouri cities

As a part of its Count Question Resolution (CQR) Program, the Census Bureau has issued five corrections for Census 2000 city population counts: Bellefontaine Neighbors, Clayton, Hermitage, Moberly, and Vandalia.

Information about the Census Bureau's Count Question Resolution Program is available on the Census Bureau's website at *http://www.census.gov*. The Missouri Census Data Center can provide governmental units with block-level data showing the number of occupied housing units, number of people in group quarters (e.g., prisons, dormitories, nursing homes, etc.), and provide other assistance to local entities submitting a census challenge. The CQR Program will remain open until September 30, 2003.

city	original 2000 tabulation	count corrected	count change
Bellefontaine Neighbors	11,271	11,088	-183
Clayton	12,825	15,935	+3,110
Hermitage	406	496	+90
Moberly	11,945	13,741	+1,796
Vandalia	2,529	3,863	+1,334

Census 2000 information for Missouri towns

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Adrian	1,780	734	682	52	471	211
Advance	1,244	593	544	49	404	140
Affton	20,535	9,128	8,892	236	7,129	1,763
Agency	599	222	214	8	175	39
Airport Drive	622	270	248	22	195	53
Alba	588	202	184	18	161	23
Albany	1,937	948	858	90	594	264
Aldrich	75	41	32	9	26	6
Alexandria	166	79	70	9	54	16
Allendale	54	35	26	9	24	2
Allenville	104	51	42	9	36	6
Alma	399	190	179	11	149	30
Altamont	218	93	83	10	70	13
Altenburg	309	140	126	14	111	15
Alton	668	364	321	43	209	112
Amazonia	277	114	106	8	86	20
Amity	70	36	31	5	26	5
Amoret	211	95	81	14	64	17
Amsterdam	281	109	102	7	85	17
Anderson	1,856	781	712	69	428	284
Annada	48	25	22	3	17	5
Annapolis	310	161	136	25	85	51
Anniston	285	133	118	15	89	29
Appleton City	1,314	635	552	83	370	182
Arbela	40	20	17	3	16	1
Arbyrd	528	257	230	27	165	65
Arcadia	567	298	266	32	160	106
Archie	890	390	360	30	259	101
Arcola	45	31	23	8	18	5
Argyle	164	77	65	12	56	9
Arkoe	58	24	24	0	23	1
Armstrong	287	142	115	27	93	22
Arnold	19,965	7,913	7,550	363	6,129	1,421
Arrow Point	133	113	62	51	59	3
Arrow Rock	79	62	39	23	34	5
Asbury	218	98	85	13	66	19
Ashburn	51	32	23	9	17	6
Ash Grove	1,430	626	577	49	367	210
Ashland	1,869	820	748	72	440	308
Atlanta	450	199	173	26	134	39
Augusta	218	119	102	17	82	20
Aullville	86	38	33	5	30	3
Aurora	7,014	3,093	2,818	275	1,931	887
Auxvasse	901	400	381	19	256	125
Ava	3,021	1,493	1,350	143	850	500
Avilla	137	56	53	3	40	13
Avondale	529	224	219	5	139	80
Bagnell	86	37	36	1	21	15
Baker	5	2	2	0	2	0
Bakersfield	285	125	111	14	74	37
Baldwin Park	115	44	41	3	34	7
Ballwin	31,283	12,062	11,797	265	9,785	2,012
Baring	159	80	65	15	49	16
Barnard	257	115	104	11	71	33
Barnett	207	88	78	10	59	19
Barnhart	6,108	1,999	1,962	37	1,848	114
Bates City	245	96	92	4	65	27
Battlefield	2,385	885	857	28	729	128
Bella Villa	687	351	336	15	295	41
Bell City	461	220	196	24	133	63
Belle	1,344	652	595	57	390	205
Bellefontaine Neighbors	11,088*	4,550	4,388	162	3,992	396
Bellerive	254	98	96	2	89	7
Bellflower	427	184	140	44	110	30
Bel-Nor	1,598	689	667	22	640	27
Bel-Ridge	3,082	1,288	1,180	108	603	577
Belton	21,730	8,411	7,945	466	5,832	2,113
Benton	732	301	287	14	197	90
Benton City	122	60	53	7	40	13
Berger	206	100	85	15	73	12
Berkeley	10,063	3,953	3,600	353	2,324	1,276
Bernie	1,777	849	782	67	537	245
Bertrand	740	351	316	35	222	94
Bethany	3,087	1,506	1,344	162	888	456
Bethel	121	77	56	21	34	22

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Beverly Hills	603	291	256	35	196	60
Bevier	723	342	303	39	233	70
Biehle	11	5	5	0	4	1
Bigelow	38	26	16	10	13	3
Big Lake	127	376	60	316	59	1
Billings	1,091	492	454	38	314	140
Birch Tree	634	323	276	47	171	105
Birmingham	214	89	82	7	64	18
Bismarck	1,470	660	586	74	421	165
Blackburn	284	126	106	20	82	24
Black Jack	6,792	2,587	2,422	165	1,825	597
Blackwater	199	96	85	11	71	14
Blairstown	141	69	56	13	50	6
Bland	565	299	247	52	171	76
Blodgett	265	104	98	6	75	23
Bloomfield	1,952	870	791	79	548	243
Bloomsdale	419	179	173	6	127	46
Blue Eye	129	57	49	8	30	19
Blue Springs	48,080	17,733	17,286	447	12,833	4,453
Blythedale	233	111	100	11	80	20
Bogard	234	116	98	18	83	15
Bolckow	234	98	89	9	73	16
Bolivar	9,143	3,636	3,318	318	1,834	1,484
Bonne Terre	4,039	1,685	1,554	131	1,047	507
Boonville	8,202	3,041	2,667	374	1,711	956
Bosworth	382	195	153	42	130	23
Bourbon	1,348	600	548	52	347	201
Bowling Green	3,260	1,420	1,290	130	776	514
Bragg City	189	76	69	7	61	8
Brandsville	174	70	65	5	57	8
Branson	6,050	3,366	2,701	665	1,465	1,236
Branson West	408	161	136	25	70	66
Brashear	280	142	124	18	96	28
Braymer	910	451	392	59	282	110
Breckenridge	454	230	191	39	139	52
Breckenridge Hills	4,817	2,173	1,999	174	1,088	911
Brentwood	7,693	4,088	3,929	159	3,061	868
Bridgeton	15,550	6,729	6,251	478	4,379	1,872
Brimson	63	36	29	7	27	2
Bronaugh	245	103	93	10	69	24
Brookfield	4,769	2,394	2,058	336	1,469	589
Brookline	326	155	139	16	123	16
Brooklyn Heights	125	53	49	4	42	7
Browning	317	177	143	34	109	34
Brownington	119	68	45	23	42	3
Brumley	102	49	41	8	32	9
Brunswick	925	536	426	110	286	140
Bucklin	524	273	241	32	185	56
Buckner	2,725	1,065	1,019	46	739	280
Buffalo	2,781	1,367	1,213	154	670	543
Bull Creek	225	104	80	24	61	19
Bunceton	348	182	152	30	117	35
Bunker	427	196	176	20	116	60
Burgess	70	33	25	8	21	4
Burlington Junction	632	288	254	34	196	58
Butler	4,209	1,914	1,723	191	1,075	648
Butterfield	397	149	136	13	103	33
Byrnes Mill	2,376	935	850	85	766	84
Cabool	2,168	1,013	883	130	526	357
Cainsville	370	216	168	48	137	31
Cairo	293	127	117	10	91	26
Caledonia	158	79	66	13	51	15
Calhoun	491	211	189	22	149	40
California	4,005	1,766	1,632	134	1,101	531
Callao	291	152	117	35	101	16
Calverton Park	1,322	521	494	27	416	78
Camden	209	93	84	9	75	9
Camden Point	484	182	179	3	164	15
Camdenton	2,779	1,283	1,149	134	608	541
Cameron	8,312	2,540	2,263	277	1,422	841
Campbell	1,883	966	853	113	535	318
Canalou	348	140	125	15	109	16
Canton	2,557	1,011	884	127	568	316
Cape Girardeau	35,349	15,827	14,380	1,447	8,245	6,135
Cardwell	789	387	345	42	233	112
Carl Junction	5,294	2,006	1,871	135	1,558	313
Carrollton	4,122	1,978	1,716	262	1,104	612
Carterville	1,850	792	702	90	539	163
Carthage	12,668	5,217	4,813	404	3,067	1,746
Caruthersville	6,760	2,999	2,643	356	1,365	1,278
Carytown	217	94	85	9	75	10
Cassville	2,890	1,307	1,194	113	797	397
Castle Point	4,559	1,571	1,408	163	1,026	382
Catron	68	38	29	9	25	4
Cave	7	5	4	1	1	3
Cedar Hill	1,703	657	627	30	552	75
Cedar Hill Lakes	229	95	82	13	77	5
Center	644	309	251	58	170	81
Centertown	257	132	117	15	89	28
Centerview	249	107	89	18	56	33
Centerville	171	102	70	32	49	21
Centralia	3,774	1,648	1,505	143	1,054	451
Chaffee	3,044	1,378	1,267	111	856	411
Chain of Rocks	91	42	34	8	27	7
Chain-O-Lakes	127	81	64	17	61	3
Chamois	456	230	194	36	155	39
Champ	12	6	4	2	1	3
Charlack	1,431	631	572	59	309	263
Charleston	4,732	1,957	1,834	123	1,094	740
Chesterfield	46,802	18,738	18,060	678	14,070	3,990
Chilhowee	329	165	142	23	101	41
Chillicothe	8,968	4,060	3,608	452	2,328	1,280
Chula	198	80	71	9	54	17
Clarence	915	466	398	68	285	113
Clark	275	117	103	14	80	23
Clarksburg	375	157	129	28	96	33
Clarksdale	351	151	142	9	112	30
Clarkson Valley	2,675	898	884	14	878	6
Clarksville	490	278	225	53	140	85
Clarkton	1,330	598	537	61	305	232
Claycomo	1,267	626	596	30	348	248
Clayton*	15,935	5,852	5,370	482	2,964	2,406
Clearmont	191	116	98	18	63	35
Cleveland	592	226	212	14	177	35
Clever	1,010	420	388	32	294	94
Cliff Village	33	17	15	2	14	1
Clifton Hill	124	60	49	11	42	7
Climax Springs	80	45	37	8	29	8
Clinton	9,311	4,342	3,978	364	2,499	1,479
Clyde	74	27	25	2	22	3
Cobalt	189	89	79	10	53	26
Coffey	140	64	56	8	47	9
Cole Camp	1,028	493	451	42	326	125
Collins	176	86	73	13	56	17
Columbia	84,531	35,916	33,689	2,227	15,927	17,762
Commerce	110	49	42	7	40	2
Conception Junction	202	94	83	11	61	22
Concord	16,689	7,079	6,926	153	6,141	785
Concordia	2,360	1,006	929	77	613	316

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Coney Island	94	105	46	59	37	9
Conway	743	351	310	41	209	101
Cool Valley	1,081	432	402	30	330	72
Cooter	440	200	176	24	130	46
Corder	427	203	180	23	149	31
Corning	21	14	10	4	9	1
Cosby	143	57	55	2	46	9
Cottleville	1,928	616	600	16	572	28
Country Club	1,846	703	684	19	509	175
Country Club Hills	1,381	557	515	42	419	96
Country Life Acres	81	27	27	0	27	0
Cowgill	247	113	96	17	63	33
Craig	309	154	131	23	101	30
Crane	1,390	630	541	89	339	202
Creighton	322	138	128	10	96	32
Crestwood	11,863	5,214	5,111	103	4,659	452
Creve Coeur	16,500	7,496	6,988	508	4,970	2,018
Crocker	1,033	517	425	92	273	152
Cross Timbers	185	114	90	24	60	30
Crystal City	4,247	1,769	1,622	147	1,184	438
Crystal Lake Park	457	221	204	17	183	21
Crystal Lakes	383	154	133	21	127	6
Cuba	3,230	1,414	1,295	119	761	534
Curryville	251	128	106	22	82	24
Dadeville	224	103	93	10	76	17
Dalton	27	24	12	12	11	1
Dardenne Prairie	4,384	1,516	1,431	85	1,403	28
Darlington	113	55	41	14	38	3
Dearborn	529	258	230	28	145	85
Deepwater	507	248	212	36	152	60
Deerfield	75	38	33	5	27	6
De Kalb	257	105	101	4	88	13
Dellwood	5,255	1,978	1,906	72	1,784	122
Delta	517	222	204	18	145	59
Dennis Acres	68	29	27	2	11	16
Denver	40	28	20	8	18	2
Des Arc	187	85	74	11	50	24
Desloge	4,802	2,115	1,963	152	1,335	628
De Soto	6,375	2,741	2,544	197	1,581	963
Des Peres	8,592	3,071	3,004	67	2,893	111
De Witt	120	55	42	13	37	5
Dexter	7,356	3,560	3,237	323	1,928	1,309
Diamond	807	350	319	31	207	112
Diehlstadt	163	62	61	1	50	11
Diggins	298	134	115	19	86	29
Dixon	1,570	751	667	84	405	262
Doniphan	1,932	951	844	107	478	366
Doolittle	644	284	256	28	213	43
Dover	108	64	48	16	41	7
Downing	396	210	176	34	122	54
Drexel	1,090	458	439	19	300	139
Dudley	289	135	117	18	77	40
Duenweg	1,034	458	425	33	270	155
Duquesne	1,640	706	672	34	487	185
Dutchtown	99	43	36	7	30	6
Eagleville	321	155	143	12	102	41
East Lynne	300	115	107	8	86	21
Easton	258	107	104	3	81	23
East Prairie	3,227	1,418	1,333	85	779	554
Edgar Springs	190	100	91	9	76	15
Edgerton	533	214	202	12	173	29
Edina	1,233	678	571	107	398	173
Edmundson	840	356	330	26	204	126
Eldon	4,895	2,396	2,194	202	1,233	961
El Dorado Springs	3,775	1,897	1,654	243	1,074	580
Ellington	1,045	535	456	79	235	221
Ellisville	9,104	3,292	3,209	83	2,761	448
Ellsinore	363	184	162	22	102	60
Elmer	98	55	46	9	41	5
Elmira	82	33	29	4	24	5
Elmo	166	95	78	17	55	23
Elsberry	2,047	889	779	110	546	233
Emerald Beach	250	215	120	95	111	9
Eminence	548	316	256	60	175	81
Emma	243	98	93	5	79	14
Eolia	435	199	181	18	146	35
Essex	524	238	216	22	164	52
Ethel	100	55	46	9	38	8
Eureka	7,676	2,622	2,487	135	2,262	225
Everton	322	159	134	25	107	27
Ewing	464	220	197	23	141	56
Excelsior Estates	263	111	95	16	66	29
Excelsior Springs	10,847	4,426	4,079	347	2,707	1,372
Exeter	707	324	303	21	201	102
Fairfax	645	342	301	41	221	80
Fair Grove	1,107	421	405	16	314	91
Fair Play	418	189	160	29	121	39
Fairview	395	164	146	18	114	32
Farber	411	198	170	28	132	38
Farley	226	90	89	1	86	3
Farmington	13,924	5,003	4,647	356	2,912	1,735
Fayette	2,793	1,133	976	157	616	360
Fenton	4,360	1,631	1,587	44	1,352	235
Ferguson	22,406	9,191	8,612	579	5,745	2,867
Ferrelview	593	334	302	32	148	154
Festus	9,660	4,040	3,861	179	2,523	1,338
Fidelity	252	106	97	9	60	37
Fillmore	211	94	83	11	69	14
Fisk	363	189	169	20	111	58
Fleming	122	48	47	1	45	2
Flemington	124	76	54	22	43	11
Flint Hill	379	138	136	2	117	19
Flordell Hills	931	396	367	29	260	107
Florida	9	21	4	17	1	3
Florissant	50,497	21,027	20,399	628	15,667	4,732
Foley	178	74	65	9	46	19
Fordland	684	326	287	39	202	85
Forest City	338	148	139	9	110	29
Foristell	331	126	121	5	95	26
Forsyth	1,686	918	788	130	557	231
Fortescue	51	23	18	5	17	1
Fort Leonard Wood	13,666	3,151	2,639	512	23	2,616
Foster	130	63	52	11	42	10
Fountain N' Lakes	129	59	48	11	43	5
Frankford	351	179	148	31	115	33
Franklin	112	53	47	6	36	11
Fredericktown	3,928	1,817	1,625	192	1,065	560
Freeburg	423	205	181	24	130	51
Freeman	521	186	172	14	147	25
Freistatt	184	86	79	7	47	32
Fremont Hills	597	230	224	6	189	35
Frohna	192	91	84	7	72	12
Frontenac	3,483	1,360	1,297	63	1,251	46
Fulton	12,128	4,131	3,700	431	2,089	1,611
Gainesville	632	339	294	45	186	108
Galena	451	215	165	50	118	47
Gallatin	1,789	905	771	134	518	253
Galt	275	149	122	27	86	36

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Garden City	1,500	630	595	35	421	174
Gasconade	267	141	105	36	90	15
Gentry	101	44	34	10	30	4
Gerald	1,171	510	474	36	351	123
Gerster	35	20	15	5	10	5
Gibbs	100	42	34	8	29	5
Gideon	1,113	465	430	35	282	148
Gilliam	229	118	103	15	76	27
Gilman City	380	207	158	49	138	20
Gladstone	26,365	11,919	11,484	435	7,882	3,602
Glasgow	1,263	562	495	67	364	131
Glasgow Village	5,234	2,009	1,888	121	1,505	383
Glenaire	553	226	219	7	194	25
Glen Allen	145	64	50	14	34	16
Glendale	5,767	2,339	2,294	45	2,204	90
Glen Echo Park	166	66	63	3	60	3
Glenwood	203	93	74	19	60	14
Golden City	884	423	369	54	246	123
Goodman	1,183	501	454	47	342	112
Gordonville	425	158	154	4	144	10
Gower	1,399	549	536	13	420	116
Graham	191	99	85	14	69	16
Grain Valley	5,160	2,022	1,921	101	1,431	490
Granby	2,121	934	850	84	632	218
Grand Falls Plaza	104	43	40	3	36	4
Grandin	236	119	90	29	53	37
Grand Pass	53	25	23	2	22	1
Grandview	24,881	10,348	9,709	639	5,929	3,780
Granger	44	26	22	4	20	2
Grant City	926	499	409	90	291	118
Grantwood Village	883	361	347	14	336	11
Gravois Mills	208	144	101	43	67	34
Gray Summit	2,640	1,032	953	79	815	138
Greencastle	308	148	133	15	98	35
Green City	688	380	325	55	232	93
Greendale	722	343	331	12	290	41
Greenfield	1,358	731	623	108	396	227
Green Park	2,666	985	961	24	834	127
Green Ridge	445	187	168	19	132	36
Greentop	427	221	190	31	137	53
Greenville	451	222	190	32	119	71
Greenwood	3,952	1,407	1,352	55	1,255	97
Guilford	87	41	34	7	29	5
Gunn City	85	33	32	1	28	4
Hale	473	222	190	32	152	38
Halfway	176	74	67	7	54	13
Hallsville	978	439	404	35	310	94
Halltown	189	74	69	5	46	23
Hamilton	1,813	829	744	85	489	255
Hanley Hills	2,124	939	864	75	692	172
Hannibal	17,757	7,886	7,017	869	4,689	2,328
Hardin	614	267	247	20	189	58
Harris	105	49	44	5	29	15
Harrisburg	184	86	77	9	54	23
Harrisonville	8,946	3,646	3,457	189	2,287	1,170
Hartsburg	108	59	54	5	36	18
Hartville	607	289	252	37	163	89
Hartwell	16	5	5	0	5	0
Harwood	90	45	37	8	33	4
Hawk Point	459	208	186	22	108	78
Hayti	3,207	1,436	1,318	118	681	637
Hayti Heights	771	287	254	33	122	132
Hayward	123	48	45	3	39	6
Haywood City	239	92	81	11	57	24
Hazelwood	26,206	11,433	10,954	479	7,075	3,879
Henrietta	457	149	124	25	90	34
Herculaneum	2,805	1,078	1,028	50	800	228
Hermann	2,674	1,285	1,149	136	801	348
Hermitage	496*	208	174	34	120	54
Higbee	623	300	264	36	209	55
Higginsville	4,682	1,946	1,778	168	1,172	606
High Hill	231	120	102	18	83	19
Highlandville	872	347	321	26	240	81
High Ridge	4,236	1,609	1,556	53	1,316	240
Hillsboro	1,675	620	581	39	311	270
Hillsdale	1,477	645	529	116	284	245
Hoberg	60	29	24	5	14	10
Holcomb	696	302	280	22	205	75
Holden	2,510	1,089	990	99	681	309
Holland	246	112	96	16	65	31
Holliday	129	74	55	19	47	8
Hollister	3,867	1,931	1,682	249	880	802
Holt	405	165	152	13	108	44
Holts Summit	2,935	1,227	1,124	103	874	250
Homestead	181	76	72	4	64	8
Homestown	181	77	61	16	40	21
Hopkins	579	265	235	30	186	49
Horine	923	355	335	20	295	40
Hornersville	686	324	296	28	196	100
Houston	1,992	1,042	904	138	557	347
Houstonia	275	105	99	6	81	18
Houston Lake	284	123	119	4	104	15
Howardville	342	158	133	25	61	72
Hughesville	174	69	65	4	58	7
Humansville	946	465	389	76	259	130
Hume	337	141	122	19	92	30
Humphreys	164	68	62	6	41	21
Hunnewell	227	112	95	17	73	22
Huntleigh	323	135	122	13	116	6
Huntsville	1,553	684	595	89	444	151
Hurdland	239	107	90	17	77	13
Hurley	157	63	59	4	41	18
Iatan	54	24	22	2	15	7
Iberia	605	327	268	59	180	88
Imperial	4,373	1,720	1,634	86	1,375	259
Independence	113,288	50,213	47,390	2,823	32,136	15,254
Indian Point	588	463	253	210	174	79
Innsbrook	469	1,077	222	855	217	5
Ionia	108	54	47	7	42	5
Irena	33	9	9	0	8	1
Irondale	437	198	169	29	135	34
Iron Mountain Lake	693	380	265	115	216	49
Ironton	1,471	683	615	68	405	210
Jackson	11,947	4,962	4,708	254	3,378	1,330
Jacksonville	163	59	57	2	48	9
Jameson	120	70	56	14	43	13
Jamesport	505	258	211	47	159	52
Jamestown	382	191	175	16	135	40
Jasper	1,011	454	409	45	275	134
Jefferson City	39,636	16,987	15,794	1,193	9,257	6,537
Jennings	15,469	6,798	6,174	624	4,287	1,887
Jerico Springs	259	130	104	26	92	12
Jonesburg	695	296	269	27	181	88
Joplin	45,504	21,328	19,101	2,227	10,993	8,108
Josephville	270	93	91	2	76	15
Junction City	319	167	158	9	57	101
Kahoka	2,241	1,014	921	93	637	284
Kansas City	441,545	202,334	183,981	18,353	106,131	77,850
Kearney	5,472	1,995	1,910	85	1,408	502
Kelso	527	226	216	10	179	37

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Kennett	11,260	4,875	4,540	335	2,728	1,812
Keytesville	533	295	253	42	169	84
Kidder	271	119	109	10	88	21
Kimberling City	2,253	1,236	1,045	191	848	197
Kimmswick	94	36	35	1	25	10
King City	1,012	485	418	67	283	135
Kingdom City	121	54	51	3	42	9
Kingston	287	137	123	14	93	30
Kingsville	257	117	106	11	83	23
Kinloch	449	231	157	74	48	109
Kirksville	16,988	7,303	6,583	720	3,163	3,420
Kirkwood	27,324	12,306	11,763	543	9,074	2,689
Knob Noster	2,462	1,092	959	133	422	537
Knox City	223	137	115	22	90	25
Koshkonong	205	108	91	17	61	30
La Belle	669	338	282	56	220	62
Laclede	415	200	182	18	127	55
Laddonia	620	278	254	24	200	54
La Due	39	18	15	3	14	1
Ladue	8,645	3,557	3,414	143	3,126	288
La Grange	1,000	512	435	77	316	119
Lake Annette	163	110	83	27	63	20
Lake Lafayette	346	156	125	31	108	17
Lake Lotawana	1,872	970	815	155	723	92
Lake Mykee Town	326	120	117	3	113	4
Lake Ozark	1,489	1,143	649	494	474	175
Lake St. Louis	10,169	4,133	3,923	210	3,161	762
Lakeshire	1,375	797	769	28	225	544
Lakeside	37	15	14	1	2	12
Lake Tapawingo	843	373	350	23	321	29
Lake Waukomis	917	433	419	14	388	31
Lake Winnebago	902	359	350	9	338	12
Lamar	4,425	1,995	1,835	160	1,201	634
Lamar Heights	216	102	89	13	56	33
Lambert	49	17	17	0	16	1
La Monte	1,064	468	411	57	250	161
Lanagan	411	222	170	52	96	74
Lancaster	737	370	319	51	215	104
La Plata	1,486	702	630	72	418	212
Laredo	250	138	113	25	81	32
La Russell	138	55	51	4	45	6
Lathrop	2,092	827	766	61	541	225
La Tour	65	28	23	5	18	5
Laurie	663	329	299	30	178	121
Lawson	2,336	852	818	34	618	200
Leadington	206	101	92	9	46	46
Leadwood	1,160	506	422	84	335	87
Leasburg	323	162	144	18	90	54
Leawood	904	336	318	18	275	43
Lebanon	12,155	5,745	5,132	613	2,905	2,227
Lee's Summit	70,700	27,311	26,417	894	19,976	6,441
Leeton	619	277	239	38	174	65
Lemay	17,215	7,580	7,186	394	5,577	1,609
Leonard	66	40	29	11	26	3
Leslie	87	49	35	14	26	9
Levasy	108	46	40	6	35	5
Lewis and Clark Village	155	78	66	12	53	13
Lewistown	595	309	262	47	179	83
Lexington	4,453	2,015	1,815	200	1,214	601
Liberal	779	361	328	33	230	98
Liberty	26,232	9,973	9,511	462	6,987	2,524
Licking	1,471	744	647	97	364	283
Lilbourn	1,303	572	512	60	364	148
Lincoln	1,026	473	418	55	296	122
Linn	1,354	616	533	83	288	245
Linn Creek	280	104	94	10	58	36
Linneus	369	166	153	13	122	31
Lithium	0	1	0	1	0	0
Livonia	114	62	46	16	39	7
Lock Springs	69	31	25	6	22	3
Lockwood	989	468	409	59	307	102
Lohman	168	68	60	8	53	7
Loma Linda	507	220	203	17	173	30
Lone Jack	528	214	202	12	154	48
Longtown	76	41	31	10	27	4
Louisburg	147	67	56	11	42	14
Louisiana	3,863	1,843	1,590	253	1,067	523
Lowry City	728	356	301	55	187	114
Lucerne	92	53	42	11	32	10
Ludlow	204	92	75	17	58	17
Lupus	29	24	18	6	17	1
Luray	102	46	39	7	32	7
McBaine	17	12	9	3	5	4
McCord Bend	292	155	115	40	93	22
McFall	135	85	57	28	43	14
Mackenzie	137	66	64	2	61	3
McKittrick	72	32	27	5	24	3
Macks Creek	267	129	109	20	73	36
Macon	5,538	2,723	2,434	289	1,636	798
Madison	586	292	258	34	202	56
Maitland	342	173	143	30	110	33
Malden	4,782	2,101	1,914	187	1,127	787
Malta Bend	249	104	93	11	69	24
Manchester	19,161	7,402	7,206	196	5,801	1,405
Mansfield	1,349	632	564	68	339	225
Maplewood	9,228	5,266	4,815	451	2,003	2,812
Marble Hill	1,502	719	642	77	383	259
Marceline	2,558	1,237	1,079	158	792	287
Marionville	2,113	993	871	122	532	339
Marlborough	2,235	1,422	1,344	78	200	1,144
Marquand	251	124	95	29	61	34
Marshall	12,433	5,127	4,732	395	2,956	1,776
Marshfield	5,720	2,417	2,256	161	1,375	881
Marston	610	302	259	43	161	98
Marthasville	837	340	321	19	232	89
Martinsburg	326	148	134	14	114	20
Maryland Heights	25,756	11,846	11,302	544	7,080	4,222
Maryville	10,581	4,227	3,913	314	1,912	2,001
Matthews	605	278	252	26	168	84
Maysville	1,212	491	457	34	325	132
Mayview	294	111	100	11	80	20
Meadville	457	209	185	24	156	29
Mehlville	28,822	12,982	12,541	441	8,520	4,021
Memphis	2,061	1,052	888	164	627	261
Mendon	208	115	92	23	81	11
Mercer	342	193	165	28	130	35
Merriam Woods	1,142	586	468	118	374	94
Merwin	83	33	32	1	28	4
Meta	249	130	106	24	83	23
Metz	67	36	29	7	24	5
Mexico	11,320	5,301	4,804	497	3,187	1,617
Miami	160	68	58	10	46	12
Middletown	199	107	90	17	79	11
Milan	1,958	857	782	75	461	321
Milford	52	26	20	6	14	6
Millard	75	39	34	5	30	4
Miller	754	378	323	55	217	106
Mill Spring	219	104	81	23	62	19

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Milo	84	35	32	3	28	4
Mindenmines	409	175	149	26	116	33
Miner	1,056	442	408	34	289	119
Mineral Point	363	136	130	6	76	54
Miramiguoa Park	127	63	47	16	46	1
Missouri City	295	120	110	10	95	15
Moberly	13,741*	5,812	5,001	811	3,138	1,863
Mokane	188	91	77	14	63	14
Moline Acres	2,662	1,047	1,001	46	722	279
Monett	7,396	3,130	2,904	226	1,815	1,089
Monroe City	2,588	1,182	1,061	121	754	307
Montgomery City	2,442	1,162	1,032	130	730	302
Monticello	126	58	51	7	51	0
Montrose	417	219	199	20	149	50
Mooresville	89	48	40	8	34	6
Morehouse	1,015	492	428	64	334	94
Morley	792	340	315	25	252	63
Morrison	123	63	52	11	41	11
Morrisville	344	137	130	7	88	42
Mosby	242	94	79	15	57	22
Moscow Mills	1,742	692	609	83	486	123
Mound City	1,193	627	547	80	359	188
Moundville	103	59	49	10	40	9
Mountain Grove	4,574	2,244	1,976	268	1,161	815
Mountain View	2,430	1,176	1,051	125	647	404
Mount Leonard	123	44	38	6	25	13
Mount Moriah	143	67	55	12	44	11
Mount Vernon	4,017	1,730	1,606	124	1,016	590
Murphy	9,048	3,613	3,463	150	3,083	380
Napoleon	208	99	86	13	69	17
Naylor	610	317	255	62	182	73
Neck City	119	54	49	5	34	15
Neelyville	487	215	194	21	128	66
Nelson	212	100	83	17	70	13
Neosho	10,505	4,510	4,136	374	2,667	1,469
Nevada	8,607	3,857	3,463	394	1,999	1,464
Newark	100	65	45	20	35	10
New Bloomfield	599	253	237	16	153	84
Newburg	484	256	218	38	125	93
New Cambria	222	127	96	31	68	28
New Florence	764	288	248	40	193	55
New Franklin	1,145	517	483	34	327	156
New Hampton	349	170	142	28	107	35
New Haven	1,867	778	707	71	509	198
New London	1,001	466	411	55	313	98
New Madrid	3,334	1,414	1,275	139	785	490
New Melle	124	49	44	5	39	5
Newtonia	231	92	89	3	75	14
Newtown	209	93	86	7	49	37
Niangua	445	202	179	23	135	44
Nixa	12,124	4,962	4,654	308	3,186	1,468
Noel	1,480	630	566	64	277	289
Norborne	805	404	358	46	259	99
Normandy	5,153	2,316	2,166	150	924	1,242
North Kansas City	4,714	2,779	2,546	233	606	1,940
North Lilbourn	95	46	37	9	13	24
Northmoor	399	182	171	11	111	60
North Wardell	170	79	67	12	52	15
Northwoods	4,643	1,823	1,718	105	1,489	229
Norwood	552	245	209	36	132	77
Norwood Court	1,061	595	583	12	57	526
Novelty	119	66	57	9	51	6
Novinger	534	246	225	21	176	49
Oak Grove	382	162	142	20	99	43
Oak Grove	5,535	2,016	1,944	72	1,322	622

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Oakland	1,540	459	448	11	421	27
Oak Ridge	202	94	82	12	70	12
Oaks	136	57	56	1	55	1
Oakview	386	172	167	5	156	11
Oakville	35,309	12,791	12,530	261	10,567	1,963
Oakwood	197	78	75	3	75	0
Oakwood Park	183	86	82	4	76	6
Odessa	4,818	2,011	1,887	124	1,261	626
O'Fallon	46,169	15,920	15,389	531	13,779	1,610
Old Appleton	82	35	28	7	22	6
Old Monroe	250	115	106	9	77	29
Olean	157	67	62	5	42	20
Olivette	7,438	3,231	3,096	135	2,478	618
Olympian Village	669	232	217	15	201	16
Oran	1,264	544	507	37	369	138
Oregon	935	395	348	47	266	82
Oronogo	976	403	350	53	295	55
Orrick	889	372	340	32	244	96
Osage Beach	3,662	4,055	1,687	2,368	1,134	553
Osborn	455	195	183	12	140	43
Osceola	835	472	373	99	227	146
Osgood	51	26	20	6	15	5
Otterville	476	226	200	26	152	48
Overland	16,838	7,446	7,012	434	5,147	1,865
Owensville	2,500	1,202	1,059	143	714	345
Ozark	9,665	3,853	3,635	218	2,271	1,364
Pacific	5,482	2,343	2,166	177	1,295	871
Pagedale	3,616	1,408	1,213	195	841	372
Palmyra	3,467	1,522	1,372	150	956	416
Paris	1,529	682	603	79	439	164
Parkdale	205	71	70	1	67	3
Park Hills	7,861	3,520	3,181	339	1,931	1,250
Parkville	4,059	1,587	1,510	77	1,002	508
Parkway	280	127	111	16	85	26
Parma	852	383	333	50	202	131
Parnell	197	105	93	12	59	34
Pasadena Hills	1,147	478	460	18	346	114
Pasadena Park	489	232	226	6	202	24
Pascola	138	66	60	6	43	17
Passaic	40	16	14	2	11	3
Pattonsburg	261	134	120	14	84	36
Paynesville	91	35	33	2	26	7
Peculiar	2,604	983	953	30	705	248
Penermon	75	37	31	6	25	6
Perry	666	431	310	121	231	79
Perryville	7,667	3,284	3,031	253	2,129	902
Pevely	3,768	1,482	1,411	71	998	413
Phillipsburg	201	85	73	12	53	20
Pickering	154	84	71	13	57	14
Piedmont	1,992	959	869	90	539	330
Pierce City	1,385	646	574	72	363	211
Pilot Grove	723	317	287	30	223	64
Pilot Knob	697	326	283	43	158	125
Pine Lawn	4,204	1,709	1,469	240	914	555
Pineville	768	350	309	41	178	131
Pinhook	48	21	20	1	19	1
Platte City	3,866	1,569	1,486	83	774	712
Platte Woods	474	262	220	42	162	58
Plattsburg	2,354	1,002	918	84	664	254
Pleasant Hill	5,582	2,202	2,070	132	1,491	579
Pleasant Hope	548	229	209	20	137	72
Pleasant Valley	3,321	1,385	1,328	57	919	409
Pocahontas	127	52	45	7	41	4
Pollock	131	62	54	8	33	21
Polo	582	262	239	23	177	62

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Poplar Bluff	16,651	7,871	7,077	794	3,880	3,197
Portage Des Sioux	351	152	134	18	111	23
Portageville	3,295	1,404	1,335	69	765	570
Potosi	2,662	1,211	1,103	108	562	541
Powersville	86	52	41	11	31	10
Prairie Home	220	118	104	14	76	28
Prathersville	111	51	47	4	42	5
Preston	113	67	50	17	35	15
Princeton	1,047	566	499	67	315	184
Purcell	357	151	131	20	115	16
Purdin	223	110	96	14	71	25
Purdy	1,103	480	432	48	275	157
Puxico	1,145	444	377	67	243	134
Queen City	638	321	273	48	194	79
Quitman	46	24	21	3	20	1
Qulin	467	232	210	22	126	84
Randolph	47	22	20	2	15	5
Ravenwood	448	209	196	13	132	64
Raymondville	442	189	173	16	136	37
Raymore	11,146	4,149	4,038	111	3,334	704
Raytown	30,388	13,309	12,855	454	9,500	3,355
Rayville	204	82	72	10	57	15
Rea	56	25	24	1	22	2
Redings Mill	159	76	69	7	58	11
Reeds	103	44	39	5	35	4
Reeds Spring	465	237	197	40	125	72
Renick	221	93	82	11	69	13
Rensselaer	145	53	48	5	38	10
Republic	8,438	3,298	3,148	150	2,388	760
Revere	121	59	44	15	40	4
Rhineland	176	68	66	2	54	12
Richards	95	42	37	5	31	6
Rich Hill	1,461	727	617	110	455	162
Richland	1,805	932	806	126	538	268
Richmond	6,116	2,651	2,488	163	1,588	900
Richmond Heights	9,602	4,931	4,647	284	2,646	2,001
Ridgely	64	24	23	1	18	5
Ridgeway	530	261	221	40	170	51
Risco	392	177	165	12	132	33
Ritchey	76	36	35	1	27	8
River Bend	10	5	5	0	3	2
Riverside	2,979	1,384	1,222	162	383	839
Riverview	3,146	1,476	1,331	145	804	527
Rives	88	39	38	1	26	12
Rocheport	208	122	101	21	81	20
Rockaway Beach	577	366	274	92	199	75
Rock Hill	4,765	2,126	2,048	78	1,740	308
Rock Port	1,395	714	647	67	441	206
Rockville	162	103	77	26	56	21
Rogersville	1,508	640	583	57	388	195
Rolla	16,367	7,221	6,514	707	3,106	3,408
Roscoe	112	89	49	40	40	9
Rosebud	364	165	155	10	122	33
Rosendale	180	76	69	7	59	10
Rothville	93	48	39	9	30	9
Rush Hill	130	60	53	7	46	7
Rushville	280	121	113	8	84	29
Russellville	758	346	305	41	215	90
Rutledge	103	72	41	31	35	6
Saginaw	276	126	115	11	86	29
St. Ann	13,607	6,554	6,190	364	3,651	2,539
St. Charles	60,321	25,283	24,210	1,073	15,640	8,570
St. Clair	4,390	1,900	1,765	135	1,080	685
St. Cloud	56	26	24	2	15	9
Ste. Genevieve	4,476	1,965	1,818	147	1,222	596
St. Elizabeth	297	99	91	8	70	21
St. George	1,288	724	700	24	598	102
St. James	3,704	1,629	1,504	125	900	604
St. John	6,871	2,978	2,774	204	2,179	595
St. Joseph	73,990	31,752	29,026	2,726	18,823	10,203
St. Louis	348,189	176,354	147,076	29,278	68,939	78,137
St. Martins	1,023	398	391	7	276	115
St. Mary	377	187	167	20	139	28
St. Paul	1,634	517	506	11	480	26
St. Peters	51,381	18,776	18,435	341	15,750	2,685
St. Robert	2,760	1,408	1,219	189	555	664
St. Thomas	287	107	102	5	84	18
Salem	4,854	2,368	2,115	253	1,206	909
Salisbury	1,726	847	744	103	586	158
Sappington	7,287	3,530	3,403	127	2,377	1,026
Sarcoxie	1,354	635	559	76	389	170
Savannah	4,762	2,038	1,927	111	1,319	608
Schell City	286	161	128	33	97	31
Scotsdale	211	68	66	2	59	7
Scott City	4,591	1,953	1,801	152	1,304	497
Sedalia	20,339	9,419	8,628	791	5,524	3,104
Sedgewickville	197	75	69	6	60	9
Seligman	877	377	317	60	213	104
Senath	1,650	783	688	95	460	228
Seneca	2,135	876	820	56	578	242
Seymour	1,834	792	711	81	490	221
Shelbina	1,943	966	843	123	597	246
Shelbyville	682	291	262	29	197	65
Sheldon	529	232	209	23	148	61
Shell Knob	1,393	1,022	651	371	565	86
Sheridan	185	120	97	23	76	21
Shoal Creek Drive	346	155	133	22	121	12
Shoal Creek Estates	51	21	19	2	19	0
Shrewsbury	6,644	3,390	3,266	124	1,975	1,291
Sibley	347	133	128	5	112	16
Sikeston	16,992	7,428	6,779	649	3,831	2,948
Silex	206	91	80	11	57	23
Silver Creek	608	248	238	10	223	15
Skidmore	342	173	148	25	125	23
Slater	2,083	1,072	895	177	646	249
Smithton	510	212	189	23	156	33
Smithville	5,514	2,220	2,067	153	1,601	466
South Gifford	72	31	24	7	15	9
South Gorin	143	80	55	25	39	16
South Greenfield	136	59	54	5	40	14
South Lineville	37	17	15	2	13	2
South West City	855	340	311	29	169	142
Spanish Lake	21,337	8,852	8,381	471	4,613	3,768
Sparta	1,144	509	463	46	286	177
Spickard	315	162	142	20	98	44
Spokane	133	46	38	8	28	10
Springfield	151,580	69,650	64,691	4,959	34,707	29,984
Stanberry	1,243	589	508	81	387	121
Stark City	156	62	59	3	47	12
Steele	2,263	971	887	84	486	401
Steelville	1,429	724	616	108	365	251
Stella	178	87	74	13	62	12
Stewartsville	759	308	288	20	215	73
Stockton	1,960	968	814	154	581	233
Stotesbury	43	15	14	1	12	2
Stotts City	250	117	98	19	75	23
Stoutland	177	97	81	16	66	15
Stoutsville	44	41	24	17	21	3
Stover	968	498	419	79	284	135

Town or Census-designated Place	Census 2000 Total Population	Total Census 2000 Housing Units	Occupied Housing Units	Vacant Housing Units (includes seasonal)	Owner-Occupied Units	Renter Occupied Units
Strafford	1,845	720	683	37	480	203
Strasburg	136	53	51	2	42	9
Sturgeon	944	407	382	25	282	100
Sugar Creek	3,839	1,753	1,633	120	1,092	541
Sullivan	6,351	2,775	2,585	190	1,633	952
Summersville	544	284	236	48	142	94
Sumner	142	99	66	33	61	5
Sundown	38	25	17	8	16	1
Sunrise Beach	368	350	171	179	143	28
Sunset Hills	8,267	3,337	3,217	120	2,721	496
Sweet Springs	1,628	717	612	105	446	166
Sycamore Hills	722	296	289	7	255	34
Syracuse	172	82	70	12	56	14
Table Rock	229	114	96	18	73	23
Tallapoosa	204	88	73	15	52	21
Taneyville	359	155	134	21	91	43
Taos	870	315	312	3	265	47
Tarkio	1,935	843	749	94	522	227
Tarrants	30	15	15	0	13	2
Thayer	2,201	1,102	931	171	617	314
Theodosia	240	155	112	43	92	20
Tightwad	63	33	28	5	25	3
Tina	193	81	72	9	58	14
Tindall	65	36	29	7	25	4
Tipton	3,261	967	872	95	653	219
Town and Country	10,894	3,741	3,593	148	3,154	439
Tracy	213	86	79	7	70	9
Trenton	6,216	3,059	2,673	386	1,772	901
Trimble	451	199	188	11	146	42
Triplett	64	35	27	8	23	4
Troy	6,737	2,661	2,521	140	1,642	879
Truesdale	397	172	145	27	103	42
Truxton	96	41	35	6	24	11
Turney	155	74	62	12	51	11
Tuscumbia	218	72	57	15	45	12
Twin Bridges	42	16	13	3	5	8
Twin Oaks	362	167	166	1	160	6
Umber View Heights	52	29	25	4	24	1
Union	7,757	3,133	2,940	193	2,086	854
Union Star	433	199	183	16	139	44
Unionville	2,041	1,048	913	135	599	314
Unity Village	140	82	81	1	9	72
University City	37,428	17,485	16,453	1,032	9,507	6,946
Uplands Park	460	181	166	15	152	14
Urbana	407	206	173	33	112	61
Urich	499	242	219	23	154	65
Utica	274	120	101	19	91	10
Valley Park	6,518	2,744	2,603	141	1,741	862
Van Buren	845	440	390	50	254	136
Vandalia	3,863*	1,343	1,176	167	872	304
Vandiver	83	33	33	0	31	2
Vanduser	217	92	84	8	69	15
Velda City	1,616	670	610	60	425	185
Velda Village Hills	1,090	451	428	23	369	59
Verona	714	252	238	14	168	70
Versailles	2,565	1,195	1,077	118	705	372
Viburnum	825	325	302	23	222	80
Vienna	628	297	257	40	156	101
Village of Four Seasons	1,493	2,025	641	1,384	542	99
Villa Ridge	2,417	928	869	59	692	177
Vinita Park	1,924	841	752	89	407	345
Vinita Terrace	292	124	117	7	95	22
Vista	55	24	20	4	18	2
Waco	86	41	37	4	33	4
Walker	275	125	110	15	90	20
Walnut Grove	630	290	264	26	196	68
Wardell	278	119	110	9	71	39
Wardsville	976	347	343	4	278	65
Warrensburg	16,340	6,380	5,951	429	2,521	3,430
Warrenton	5,281	2,110	1,985	125	1,379	606
Warsaw	2,070	1,027	923	104	558	365
Warson Woods	1,983	796	781	15	773	8
Washburn	448	186	175	11	126	49
Washington	13,243	5,565	5,258	307	3,670	1,588
Watson	121	58	40	18	34	6
Waverly	806	369	314	55	231	83
Wayland	425	220	196	24	129	67
Waynesville	3,507	1,591	1,428	163	883	545
Weatherby	123	61	52	9	39	13
Weatherby Lake	1,873	722	700	22	669	31
Weaubleau	518	257	220	37	152	68
Webb City	9,812	4,108	3,808	300	2,439	1,369
Webster Groves	23,230	9,903	9,498	405	7,669	1,829
Weldon Spring	5,270	1,926	1,880	46	1,644	236
Weldon Spring Heights	79	32	32	0	31	1
Wellington	784	361	343	18	266	77
Wellston	2,460	961	779	182	376	403
Wellsville	1,423	604	533	71	379	154
Wentworth	141	65	58	7	50	8
Wentzville	6,896	2,724	2,456	268	1,662	794
West Alton	573	291	211	80	186	25
Westboro	163	80	66	14	57	9
West Line	95	37	35	2	29	6
Weston	1,631	724	676	48	427	249
Westphalia	320	152	137	15	98	39
West Plains	10,866	5,072	4,518	554	2,770	1,748
Westwood	284	128	120	8	118	2
Wheatland	388	226	192	34	119	73
Wheaton	721	318	285	33	185	100
Wheeling	268	115	100	15	74	26
Whiteman Air Force Base	3,814	982	931	51	10	921
Whiteside	67	31	26	5	20	6
Whitewater	113	60	48	12	43	5
Wilbur Park	475	214	207	7	193	14
Wildwood	32,884	11,229	10,837	392	9,799	1,038
Willard	3,193	1,226	1,154	72	884	270
Williamsville	379	190	161	29	122	39
Willow Springs	2,147	1,033	913	120	562	351
Wilson City	165	84	70	14	47	23
Winchester	1,651	607	599	8	490	109
Windsor	3,087	1,418	1,280	138	928	352
Winfield	723	319	293	26	174	119
Winona	1,290	587	525	62	353	172
Winston	247	111	97	14	68	29
Woods Heights	742	260	248	12	234	14
Woodson Terrace	4,189	1,776	1,689	87	1,285	404
Wooldridge	47	21	18	3	15	3
Worth	94	50	39	11	32	7
Worthington	89	58	42	16	29	13
Wright City	1,532	661	608	53	349	259
Wyaconda	310	171	138	33	91	47
Wyatt	364	185	163	22	116	47
Zalma	93	54	38	16	31	7

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GIS proves effective tool for homeland security

Geographic information systems (GIS) software links tabular data to geographic codes so data can be mapped or shown spatially. This software is playing a key role in homeland security. Several obvious GIS applications are often discussed in relation to disaster response and management: mapping the location and distance of hospitals within a radius of miles from the disaster, determining population density and characteristics in an affected area, and creating situation maps. But in light of the World Trade Center attack on September 11 and the increased emphasis on homeland security that has resulted, many additional applications for GIS in disaster situations have come to the forefront.

The January 2002, issue of *Government Technology* includes an article titled "Helping Hands: GIS played a critical role in the aftermath of September's terrorist attacks." The article explains that GIS technology helped in the decision-making process for restoring and rebuilding transportation routes, conducting damage assessment, and assisting with cleanup efforts. A sidebar in the article describes how several GIS companies became involved in the aftermath of the tragedy. "ESRI [Environmental Systems Research Institute, one of the most recognized vendors in the GIS field] used GIS to locate operable subway facilities and bridges that could support tons of material and fuel tanks that could prove hazardous to rescue workers if not removed." At ground zero, GIS "located infrastructure in a landscape that was suddenly and violently altered." According to Russ Johnson, ESRI's public safety manager who was quoted in the sidebar, "There was a lot of infrastructure underneath that pile and it's very disorienting to try to find a particular pipeline or an electrical cable."

The Federal Geographic Data Committee has produced a paper in response to the tragedy: "Homeland Security and Geographic Information, "How GIS and Mapping Technology Can Save Lives and Protect Property in the post-September 11th America." In the paper, the committee lists specific recommendations to the Office of Homeland Security and points out the importance of having accurate geospatial data, particularly in critical areas such as telecommunications, electrical power systems, gas and oil production, storage and distribution facilities, water supply systems, and transportation. The paper is available online at: *http://www.fgdc.gov.*